

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing Of Claims:

1-30. (Cancelled)

31. (New) An eyeglass combination comprising:

a primary frame comprising, a first bridge and two sides, each side having a stud, each stud including a magnetic material;

an auxiliary frame comprising a second bridge and two sides, each side having an extension, and each extension including a rear end having a first flange extended downward relative to the remaining portion of the extension, each flange including a magnetic material;

each extension extending across the corresponding stud, and the magnetic materials of at least one of the auxiliary frame or the primary frame being permanent magnets;

each magnetic material of the primary frame engages, in a plane substantially parallel to a plane of a lens of the primary frame, with the corresponding magnetic materials of the auxiliary frame such that the auxiliary frame is secured to and supported by the primary frame; and

the flanges are located behind the studs to reduce the likelihood of the auxiliary frame being disengaged from the primary frame if the auxiliary frame is pulled forward relative to the primary frame.

32. (New) The eyeglass combination according to claim 31, wherein the flange of the auxiliary frame is the magnetic material.

33. (New) The eyeglass combination according to claim 31, wherein each of the magnetic materials includes a first pole and a second pole disposed in front of said first pole.

34. (New) The eyeglass combination according to claim 31, wherein the second bridge further includes an arm extended over the first bridge, the arm of the second bridge including a rear end having a second flange extended downward relative to the remaining portion of the arm for engaging with the

first bridge and for securing the auxiliary frame to the primary frame.

35. (New) The eyeglass combination according to claim 34, wherein the first bridge further includes a magnetic material for engaging with a magnetic material of the second flange and for securing the auxiliary frame to the primary frame.

36. (New) An auxiliary frame comprising:

a bridge and two sides, each side having an extension, and each extension including a rear end having a first flange extended downward relative to the remaining portion of the extension, each flange including a magnetic material;

each extension being capable of extending across a corresponding stud of a primary frame, and capable of engaging a magnetic material of the primary frame, in a plane substantially parallel to a plane of a lens of the primary frame, with the corresponding magnetic materials of the auxiliary frame such that the auxiliary frame is capable of being secured to and supported by the primary frame, and when the auxiliary frame is located in front of the primary frame, the flanges are located behind the studs to reduce the likelihood of the auxiliary frame being disengaged from the primary frame if the auxiliary frame is pulled forward relative to the primary frame.

37. (New) The eyeglass combination according to claim 36, wherein the flange of the auxiliary frame is the magnetic material.

38. (New) The eyeglass combination according to claim 36, wherein each of the magnetic materials includes a first pole and a second pole disposed in front of said first pole.

39. (New) The eyeglass combination according to claim 36, wherein the bridge of the auxiliary frame further includes an arm extended over a bridge of the primary frame, the arm of the bridge of the auxiliary frame including a rear end having a second flange extended downward relative to the remaining portion of the arm for engaging with the bridge of the primary frame and for securing the auxiliary frame to the primary frame.

40. (New) The eyeglass combination according to claim 39, wherein the bridge of the primary

frame further includes a magnetic material for engaging with a magnetic material of the second flange and for securing the auxiliary frame to the primary frame.